15 HE 1965

downgrading end declassification

## OUTSSORT

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assification Review by NGA/DoD 1965 FEB 15	_15	41 Z		
•••		S RECEIVE	D	<del>7</del>
		Office	Act.	Rec
T O P S E C R E T 151524Z	17	Master File		
	2	os	25	<b>X</b> 1
		ADMIN SEC BR		
		P&DS		
		CSD		
		PD PD		
A. STATUS OF REQUESTED EPHERMERIDES AND MCDS		PSD		<b>=</b>
		PAG		
1. OR BITAL EPHEMERIS 1014-2 NOW BEING PREPARED.		IA/PID		
2. ORBITAL EPHEMERIS 1015-2 DISTRIBUTED 9 FEB 65,	: I   r	4	25	X1
7 MAD AND EDUCHDOTA AGAR AND AGAA NAY DETNA DODA DODA		ISA LO		
3. MCD AND EPHEMERIS 4008 AND 4011 NOW BEING PREPARED.		SD/ICS		
4. MCD AND EPHEMERIS 4014 DISTRIBUTED DEC 1964.		14.5	25	<b>X</b> 1
	D	estroyed		
5. MCD 4007 NOW BEING PREPARED.				====
B. EXPEDITION OF DATA TO			25	<b>X</b> 1
1. RECEIVES PRELIMINARY ORBIT EPHERMERIS 1-4 DA	YS AF	TER	25	<u>X</u> 1
			J	
RECOVERY. THIS EPHEMERIS GENERALLY LACKS ACCURACY NEEDED I	OR			
DETAILED PRECISE MEASUREMENTS. A SECOND ORBIT EPHEMERIS OF	GREA	TER		
ACCURACY IS RECEIVED 5-10 DAYS AFTER RECOVERY. CHE	ECKS T	HIS	25	<b>X</b> 1
EPHEMERIS FOR ACCURACY PRIOR TO DISSEMINATION. THIS CHECK	IS OF	•		
FIRST PRIORITY BUT CANNOT ALWAYS BE ACCOMPLISHED AS QUICKLY	Y AS	ţ		
DESIRED. NORMALLY, DISTRIBUTION IS MADE 10-14 DAYS AFTER I	REC OVE	RY.		
IN CASE OF 1015-2, MIX-UP IN DATA OCCURRED DURING TRANSMISS	SI ON			
TO WHICH NECESSITATED EXTENSIVE CHECKING AND CORRECT	CTION.		25	<b>X</b> 1
CONSIDERS DISSEMINATION OF THIS DATA IMPORTANT AND	ATTEM	PTS	25	X1
SPEEDY BUT ACCURATE RELEASE.				
2. SEC OND TECHNICAL PAPER ON KH-7 CAMERA SYSTEM IS STIL	L IN			
WORK AND DISSEMINATION DATE IS NOT AVAILABLE.			25	<b>X</b> 1
TOPSECRET		2.00.000 Halla Halla		/X I
END OF MESSAGE		GROU	P 1	1

TOP CFPDET ONLY
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